L	Hits	Search Text	DB	Time stamp
umber	257	((((((428/690,917).CCLS.)	USPAT;	2003/04/10
1	236	((((((4287690,917).ccls.)) ((313/503,504).CCLS.)) and (ultraviolet	US-PGPUB;	13:24
		"ultra-violet" uv)) and organic same (el	EPO; JPO;	13.13.
i		electroluminescent)) and \$5amine) and	DERWENT;	
į		oxadiazole	IBM TDB	
6 ¦	111	(((((((428/690,917).CCLS.)	USPAT;	2003/04/10
		((313/503,504).CCLS.)) and (ultraviolet	US-PGPUB;	13:26
		"ultra-violet" uv)) and organic same (el	EPO; JPO;	1
		electroluminescent)) and \$5amine) and	DERWENT;	•
_ :		oxadiazole) and @ad<19990201	IBM_TDB	2002/04/10
7	0	((((((((428/690,917).CCLS.)	USPAT; US-PGPUB;	2003/04/10 13:18
		((313/503,504).CCLS.)) and (ultraviolet "ultra-violet" uv)) and organic same (el	EPO; JPO;	13.10
!		electroluminescent)) and \$5amine) and	DERWENT;	
:		oxadiazole) and @ad<19990201) and EDTA	IBM TDB	
8	0	I and the second of the second	USPAT;	2003/04/10
i	v	((313/503,504).CCLS.)) and (ultraviolet	US-PGPUB;	13:20
1		"ultra-violet" uv)) and organic same (el	EPO; JPO;	
ļ		electroluminescent)) and \$5amine) and	DERWENT;	
		oxadiazole) and @ad<19990201) and (EDTA	IBM_TDB	1
Î		ethylenediaminetetraacetate	† •	
		ethylene?diamine?tetramine)		
9	73489	EDTA ethylenediaminetetraacetate	USPAT;	2003/04/10
}		ethylene?diamine?tetramine	US-PGPUB;	13:21
1			EPO; JPO; DERWENT;	1
1			IBM TDB	
10	2659	(EDTA ethylenediaminetetraacetate	USPAT;	2003/04/10
10	2009	ethylene?diamine?tetramine) and Gd	US-PGPUB;	13:20
!		Total Control of the	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	225	(EDTA ethylenediaminetetraacetate	USPAT;	2003/04/10
		ethylene?diamine?tetramine) and Gd with	US-PGPUB;	13:21
		Eu	EPO; JPO;	
			DERWENT;	
		(PDMA - ph.) and distinct the control of the contro	IBM_TDB	2003/04/10
12	4	(EDTA ethylenediaminetetraacetate ethylene?diamine?tetramine) with Gd with	USPAT; US-PGPUB;	13:21
10		etnylene?diamine?tetramine) with Gd with     Eu	EPO; JPO;	13.21
		BQ	DERWENT;	
			IBM TDB	
13	16	(EDTA ethylenediaminetetraacetate	USPAT;	2003/04/10
-		ethylene?diamine?tetramine) same Gd same	US-PGPUB;	13:21
		Eu	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/00
14	75	((((((((428/690,917).CCLS.)	USPAT;	2003/04/10
		((313/503,504).CCLS.)) and (ultraviolet	US-PGPUB;	13:23
		"ultra-violet" uv)) and organic same (el	EPO; JPO;	
		electroluminescent)) and \$5amine) and oxadiazole) and @ad<19990201) and dye	DERWENT;	
15	24	((((((428/690,917).CCLS.)	USPAT;	2003/04/10
1.5	24	((((((4207690,917).CCLS.)) and ((ultraviolet	US-PGPUB;	13:25
		"ultra-violet" uv) same dye)) and organic	EPO; JPO;	
		same (el electroluminescent)) and	DERWENT;	
		\$5amine) and oxadiazole	IBM TDB	1
16	7	((((((428/690,917).CCLS.)	USPAT;	2003/04/10
	,	((313/503,504).CCLS.)) and ((ultraviolet	US-PGPUB;	13:26
		"ultra-violet" uv) same dye)) and organic	EPO; JPO;	1
		same (el electroluminescent)) and	DERWENT;	1
		\$5amine) and oxadiazole) and @ad<19990201	IBM_TDB	
-	8981	(electroluminescent el) and (uv	USPAT;	2003/04/07
		ultraviolet "ultra-violet")	US-PGPUB;	12:39
			EPO; JPO;	
			DERWENT;	

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· _	5883	((electroluminescent el) and (uv	USPAT;	2003/04/07
	-	ultraviolet "ultra-violet")) and organic	US-PGPUB;	12:40
1			EPO; JPO; DERWENT;	<u>.</u>
			IBM_TDB	
-	432	((electroluminescent el) and (uv  ultraviolet "ultra-violet")) and organic	USPAT; US-PGPUB;	2003/04/07 12:41
		same metallic	EPO; JPO;	12.41
			DERWENT;	
	20	/ / / - ] t ] ] \	IBM_TDB USPAT;	i . 2003/04/07
-		(((electroluminescent el) and (uv ultraviolet "ultra-violet")) and organic	US-PGPUB;	14:06
		same metallic) and ligand and	EPO; JPO;	
		("transition metal" lanthanide actinide)	DERWENT; IBM TDB	
VII -	16	"556005"	USPAT;	2003/04/08
			US-PGPUB;	10:10
			EPO; JPO; DERWENT;	
	A		IBM TDB	
-	11	"890431"	USPAT;	2003/04/07
			US-PGPUB; EPO; JPO;	14:06
			DERWENT;	
		00/5550	IBM_TDB	2002/04/00
-	2	98/55561	USPAT; US-PGPUB;	2003/04/08
			EPO; JPO;	1
			DERWENT;	
_	48	aluminum with quinolate	IBM_TDB USPAT;	2003/04/08
	10	diaminan mich damoras	US-PGPUB;	11:10
			EPO; JPO;	
			DERWENT; IBM TDB	
_	0	"N,N'-diphenyl-N,N'-bis(3-methylphenyl)-(1	, USPATphenyl	)2-040,34/0-44/10 <del>:0</del> ni-
		ne(TPD)"	US-PGPUB; EPO; JPO;	12:35
		ne (1PD)	DERWENT;	
			IBM_TDB	
-	0	"N,N'-diphenyl-N,N'-bis(3-methylphenyl)-(1	, WSP <b>hi</b> phenyl   US-PGPUB;	)2-044-94/0-46/10 <del>86</del> /11:11
		ne"	EPO; JPO;	
			DERWENT;	
_	0	"N,N'-diphenyl-N,N'-bis(3-methylphenyl)-(1	IBM_TDB . USPATphenvl	)2-040.34/0-45/10±6ni-
			US-PGPUB;	12:35
		ne(TPD)"	EPO; JPO; DERWENT;	
			IBM_TDB	
-	1629	(428/690,917).CCLS.	USPAT;	2003/04/08
			US-PGPUB; EPO; JPO;	13:09
			DERWENT;	
	1.274	(212 /F02 F04) CCTC	IBM_TDB	2003/04/08
_	1374	(313/503,504).CCLS.	USPAT; US-PGPUB;	13:10
			EPO; JPO;	
			DERWENT; IBM TDB	
_	2280	((428/690,917).CCLS.)	USPAT;	2003/04/08
		((313/503,504).CCLS.)	US-PGPUB;	13:11
			EPO; JPO; DERWENT;	
	1		IBM TDB	
-	902	(((428/690,917).CCLS.)	USPAT;	2003/04/08
		((313/503,504).CCLS.)) and (ultraviolet "ultra-violet" uv)	US-PGPUB; EPO; JPO;	13:11
E.		i dicia vicios av,	DERWENT;	: 
			IBM_TDB	<u>:                                      </u>

· -	•	492	((((428/690,917).CCLS.)	USPAT;	2003/04/08
	1			_US-PGPUB;	13:12
	, i		"ultra-violet" uv)) and organic same (el	EPO; JPO;	,
0			electroluminescent)	DERWENT;	į.
į			H.	IBM TDB	1
_		360	(((((428/690,917).CCLS.)	USPAT;	2003/04/08
	i		((313/503,504).CCLS.)) and (ultraviolet	US-PGPUB;	13:39
	:		"ultra-violet" uv)) and organic same (el	EPO; JPO;	Ī
	•		electroluminescent)) and \$5amine	DERWENT;	
		i		IBM TDB	
_		16	"256584"	USPAT;	2003/04/08
				US-PGPUB;	15:10
				EPO; JPO;	
			i I	DERWENT;	
				IBM TDB	
-		1	01256584.pn.	JPO_	2003/04/08
		_	·   <b>1</b>		15:12
-		4	Gd with Eu with EDTA	USPAT;	2003/04/10
				US-PGPUB;	13:18
				EPO; JPO;	
				DERWENT;	
				IBM TDB	
-	1	29	Kathirgamanathan-poopathy.in.	USPAT;	2003/04/09
	i			US-PGPUB;	15:02
				EPO; JPO;	
		i	I	DERWENT;	
				IBM TDB	